Search: ◉ The ACM Digital Library ○ The Guide

USPTO

Searching within **The ACM Digital Library** with **Advanced Search**: (debug and "user role") (start a new search)
Found **6** of **258,874**

REFINE YOUR SEARCH   Search Results   Related SIGs   Related Conferences

Results 1 - 6 of 6   Sort by relevance   in

Save results to a Binder

▼ Refine by Keywords

Discovered Terms

▼ Refine by People
Names
Institutions
Authors

▼ Refine by
Publications
Publication Year
Publication Names
ACM Publications
All Publications
Publishers

▼ Refine by
Conferences
Sponsors
Events
Proceeding Series

ADVANCED SEARCH
Advanced Search

FEEDBACK
Please provide us
with feedback

Found **6** of **258,874**

1 A distributed normative infrastructure for situated multi-agent organisations
Fabio Y. Okuyama, Rafael H. Bordini, A. C. da Rocha Costa
May 2008   **AAMAS '08: Proceedings of the 7th international joint conference on Auto
and multiagent systems - Volume 3** , Volume 3
Publisher: International Foundation for Autonomous Agents and Multiagent Systems
Full text available: Pdf (405.93 KB)   Additional Information: full citation, abstract, references, index term

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 46, Downloads (Overall): 50,   Cit

In most of the existing approaches to the design of multiagent systems, there is no clear w
relate organisational and normative structures to the model of the environment where they
and operate. Our work addresses this ...

Keywords: environment modelling, normative infrastructure, normative multi-agent syste
agent systems, situated organisations

2 Articulating and enforcing authorisation policies with UML and OCL
Karsten Sohr, Gail-Joon Ahn, Lars Migge
July 2005   **SESS '05:** Proceedings of the 2005 workshop on Software engineering for secure
trustworthy applications
Publisher: ACM
Full text available: Pdf (198.84 KB)   Additional Information: full citation, abstract, references, cited by, i

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 56, Downloads (Overall): 468,   C

Nowadays, more and more security-relevant data are stored on computer systems; securit
processes are mapped to their digital pendants. This situation applies to various critical infr
requiring that different security requirements ...

Also published in:
July 2005 **SIGSOFT Software Engineering Notes** Volume 30 Issue 4

3 A trusted mobile phone reference architecturevia secure kernel
Xinwen Zhang, Onur Aciiçmez, Jean-Pierre Seifert
November 2007 **STC '07:** Proceedings of the 2007 ACM workshop on Scalable trusted computin
Publisher: ACM Request Permissions
Full text available: Pdf (446.42 KB)   Additional Information: full citation, abstract, references, index term

Bibliometrics: Downloads (6 Weeks): 24, Downloads (12 Months): 209, Downloads (Overall): 602,

Driven by the ever increasing information security demands in mobile devices, the Trusted
(TCG) formed a dedicated group - Mobile Phone Working Group (MPWG). to address the se
mobile platforms. Along this direction, the ...

Keywords: SELinux, isolation, secure kernel, security architecture, trusted mobile comput

4